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CENTRAL INTELLIGENCE AGENCY

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SECURITY INFORMATION

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INFORMATION REPORT

REPORT NO. **REFERENCE COPY**

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COUNTRY Germany (Russian Zone)

DO NOT CIRCULATE

DATE DISTR.

1 May 1952

SUBJECT Performance Statistics and Other
Characteristics of Soviet Planes

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DATE OF
INFO.NO. OF ENCLS.
(LISTED BELOW)PLACE
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2. Type of Plane Number of Engines Cooling System Crew Maximum Speed

YAK-9	one	liquid	one	670 km.
LA-9	one	air	one	750 "
MIG-15*	one	unknown	one	1,060 "
IL-10	one	liquid	two	550 "
TU-2	two	air	four	550 "
TU-6	two	air	two	550 "
IL-28 (jet)*	two	unknown	two	900 "
TU-4	four	air	twelve	670 "

<u>Type of Plane</u>	<u>Armament Load</u>	<u>Gross Load</u>
YAK-9	unknown	3,300 kg.
LA-9	200 kg.	3,500 "
MIG-15	600 "	4,500 "
IL-10	3,000 "	6,000 "

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<u>Type of Plane</u>	<u>Armament Load</u>	<u>Gross Load</u>
TU-2	3,500 kg.	12,000 kg.
TU-6	3,000 "	12,600 "
IL-28	3,000 "	18,000 "
TU-4	12,000 "	64 "

<u>Type of Plane</u>	<u>Range</u>	<u>Climbing Ability (probably ceiling)</u>	<u>Armament</u>
YAK-9	1,300 km.	12,000 m.	1 x 20 mm. cannon, 2 x 12.7 MG's
LA-9	1,700 "	12,000 "	4 x 23 mm. cannon
MIG-15	1,500 "	12,000 "	2 x 23 mm. cannon, 1 x 12.7 mm MG
IL-10	800 "	7,500 "	2 x 23 mm. cannon, 1 x 12.7 mm and 2 x 7.6 mm MG's
TU-2	2,200 "	10,000 "	2 x 20 mm. cannon, 3 x 12.7 mm MG's
TU-6	2,800 "	10,000 "	2 x 20 mm. cannon, 3 x 12.7 mm.
IL-28	2,500 "	13,000 "	4 x 23 mm. cannon
TU-4	6,000 "	12,000 "	2 x 20 mm. cannon, 10 x 12.7 mm MG's

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Comment: This information is the first confirmation that the MIG-15 is the official Soviet name and that IL-28 is the designation for the Type 27.

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CORRECTION

The following lines in paragraph 2 should read as follows:

line 6, page 1	<u>Type of Plane</u>	<u>Number of Engines</u>	<u>Cooling System</u>	<u>Crew</u>	<u>Maximum Speed</u>
	TU-6	two	air	four	550 km.
line 4, page 2	<u>Type of Plane</u>	<u>Armament Load</u>	<u>Gross Load</u>		
	TU-4	12,000 kg.			64,000 kg.
line 7 page 2	<u>Type of Plane</u>	<u>Range</u>	<u>Climbing Ability</u> (probable ceiling)	<u>Armament</u>	
	MIG-15	1,500 km.	15,000 m.	2 x 23 mm cannon, 1 x 12.7 mm MG	

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